

AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Page 1, line 2: ~~DESCRIPTION~~

Page 1, line 3, insert --Background of the Invention--

Page 2, line 5, insert --Summary of the Invention—

Paragraph [006]

The object is achieved by a chilled goods support ~~having the features of claim 1~~ for a cooling device having a liquid crystal temperature display, wherein a supporting element of the chilled goods support acts as a thermal buffer to which the liquid crystal temperature display unit is fixed in a planar manner or a cooling device having ~~the features of claim 9~~ an interior enclosed by a heat-insulating housing, wherein at least one chilled goods support has a liquid crystal temperature display, a supporting element of the chilled goods support acts as a thermal buffer to which the liquid crystal temperature display unit is fixed in a planar manner, and the support is attached in the interior.

Page 3, line 11, insert --Brief Description of the Drawings--

Page 4, before line 1, insert --Detailed Description—

Paragraph [026]

FIG. [[4]] 3 shows a plan view of a second embodiment of a compartment base 4 where the temperature display 9 has a continuous display zone whose liquid crystal composition varies from left to right so that, depending on the temperature to which the display is exposed, a boundary 19 between the blue and reddish region moves continuously over the display zone with temperature. Since in this embodiment, the display zone is not divided into individual fields, a user cannot easily deduce the temperature or the suitability of a region 5 for a certain type of

chilled goods from the number of fields in a certain colour; instead, the frame 11 is provided with a row of reference marks 20 next to the temperature display 9 so that a user can determine the suitability of the relevant region for a certain cooling device from the position of the boundary 19 in relation to reference marks 20.